RYDER SONIDO

2 X JBSYSTEMS PSX-15

Especificaciones:

Power Capacity:	300 Wrms (600Wpeak)
Input Impedance:	8Ω
Input Sensitivity:	100dB 1W/1m
Frequency response:	45-20000 Hz

2 X PEAVEY MESSENGER SERIES PRO 15

Especificaciones:

Power Capacity:	300 Wrms (600W program)(1200 Wpeak)
Input Impedance:	4Ω
Input Sensitivity:	98 dB
Frequency response:	50-18000 Hz

2 X PEAVEY HiSys 118 XT (cajas de baja frecuencia)

Especificaciones:

Power Capacity:	400 Wrms (700W program)
Input Impedance:	4Ω
Frequency response:	crossover interno a 120 Hz

1 X PEAVEY PV 1200

Especificaciones:

1/4 jacks and 5-way binding post speaker output terminals
Stereo Mode: 2 Ohms: 600* Watts RMS x 2
Stereo Mode: 4 Ohms: 450 Watts RMS x 2
Stereo Mode: 8 Ohms: 270 Watts RMS x 2
Bridge Mode-Mono: 4 Ohms: 1200* Watts RMS
Bridge Mode-Mono: 8 Ohms: 900 Watts RMS
Rated Output Power: 4 Ohms: 0.1% THD: 400 Watts RMS
Rated Output Power: 8 Ohms: 0.1% THD: 240 Watts RMS
Frequency Response: 20 Hz to 20 kHzHum and Noise:100 dB

1 X PEAVEY PV 1500

Especificaciones:

Modalidad estéreo: 4 ohmios, 500 vatios RMS x 2
Modalidad estéreo: 8 ohmios, 300 vatios RMS x 2
Modalidad mono en puente: 4 ohmios, 1500 vatios RMS
Entradas: XLR, de 1/4 pulgadas y de conectores en banda
Conectores de salida Speakon y de bornes
Tomas de salida de paso/graves y tomas de salida de agudos
Respuesta de frecuencia: 20Hz a 20kHz
fActor de atenuación: mayor a 300
Hum and noise: 100dB

1 X   SYNQ PE-900

Especificaciones:

Power stereo 8O: 2x 300Wrms
Power stereo 4O: 2x 450Wrms
Power stereo 2O: 2x 540Wrms
Power bridge 8O: 1x 900Wrms
Power bridge 4O: 1x 1080Wrms
Freq. Resp. (+/-0,5dB): 20 - 20000Hz
Input Sensitivity: 0,775V~1,00V~1.44V
Input impedance: 20 kO
S/R ratio (A-Weighted): >100dB
Damping factor: >300
Signal inputs: Balanced XLR/Jack
Signal outputs: Balanced XLR
Speaker outputs: Speakon®
Power supply: AC230V / 50Hz

1 X   IMG Stage Line

Especificaciones:

estereo 4Ω 2 x 200 WRMS
estereo 8Ω 2 x 125 WRMS
Potencia mx. 600WMAX
Entradas 1,3 V/55 kΩ
Banda pasante 10-20000Hz
Relacion seal / ruido 64 dB
Atenuacion > 55dB
Tasa de distorsion < 0,05%
Alimentacion 230 V˜/50 Hz/730 VA
Entradas 1 x jack 6,35 mm D/I , 1 x RCA D/I
Salidas 2 x SPEAKER, 1 x jack 6,35 D/I, 2 x parejas borners a tornillo

1 X   AMCRON MICROTECH 1200

Especificaciones:

1 X DBX 234 XL

DBX 234 XL Crossover, XLR connectors,40Hz high pass ,Phase reverse switch on all outputs, x10 range ,Mode switches for mono 4-way or stereo 2 way/3-way operation.

RYDER SONIDO

	1 X MILLENIUM SP 8 SPLITTER Millenium SP8 splitter box; 2-4 or 1-8 operation, balanced XLR in/out, input level control (-12db to +12db), internal power supply (230V~50Hz, 2.5VA), max. input level +18dBm, input impedance 20 kOhms, max. output level +18dBm, output impedance 200 Ohms, min. load impedance 200 Ohms, frequency response 20Hz-20kHz, THD 0.05%, S/N ratio 102dB. Dimensions: 482 x 44 x 65mm. Weight: 1kg
	1 x PEAVEY 231 EQ Peavey 231 EQ, two Channels (31 Band per channel), 1/3 Oktave Filtersets (ISO kalibriert), 20 Hz - 20 kHz, XLR In and Out, Bypass-Switch with LED, 10 dB boost /10 dB cut Levelregler, Ground-Lift
	THE SSSNAKE MC 8 MULTICORE THE SSSNAKE MC 8 Multicore, 8 channel Multicore, 15 meter, metall-stage-box with 8x XLR Female > XLR Male snake